

FIG. 1A

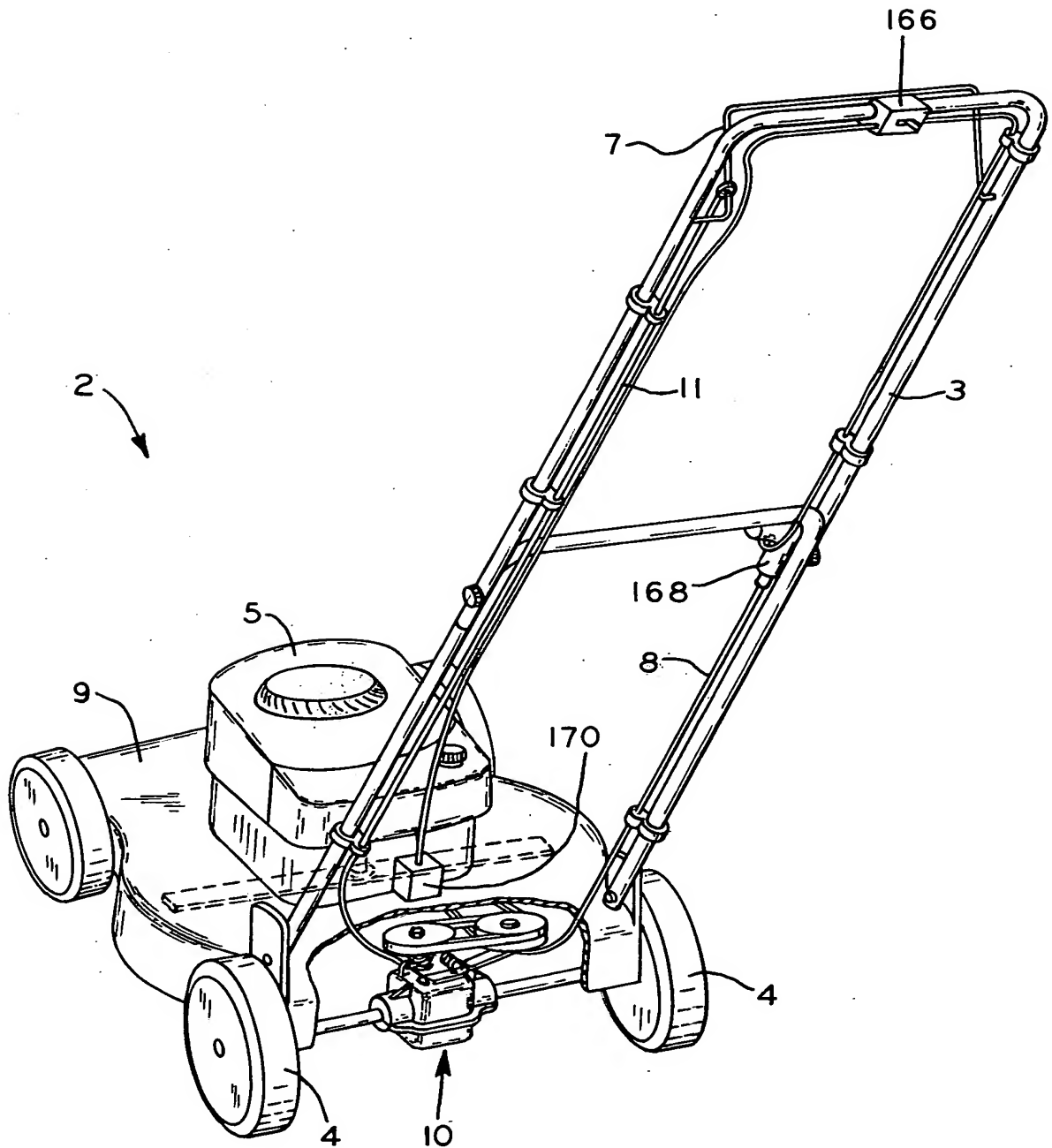


FIG. 1B

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This diagram illustrates a mechanical device, possibly a small engine or pump, shown in a perspective view. The main body consists of a lower housing (10) and an upper section (20). A central vertical shaft (19) passes through the center. On the left side, a large circular component (80) is mounted on the shaft. To its right, a series of components are arranged along the shaft, including what appears to be a valve mechanism (24, 26, 28) and a spring (48). Further down, a piston rod (17) connects to a connecting rod (18), which is attached to a crankshaft (20). Various other parts are labeled with numbers, such as 14, 16, 18, 25, 50, 54, 56, 58, 60, 62, 64, 66, 68, 70, 74, 82, and 84, indicating specific features and components of the machine.

25. F

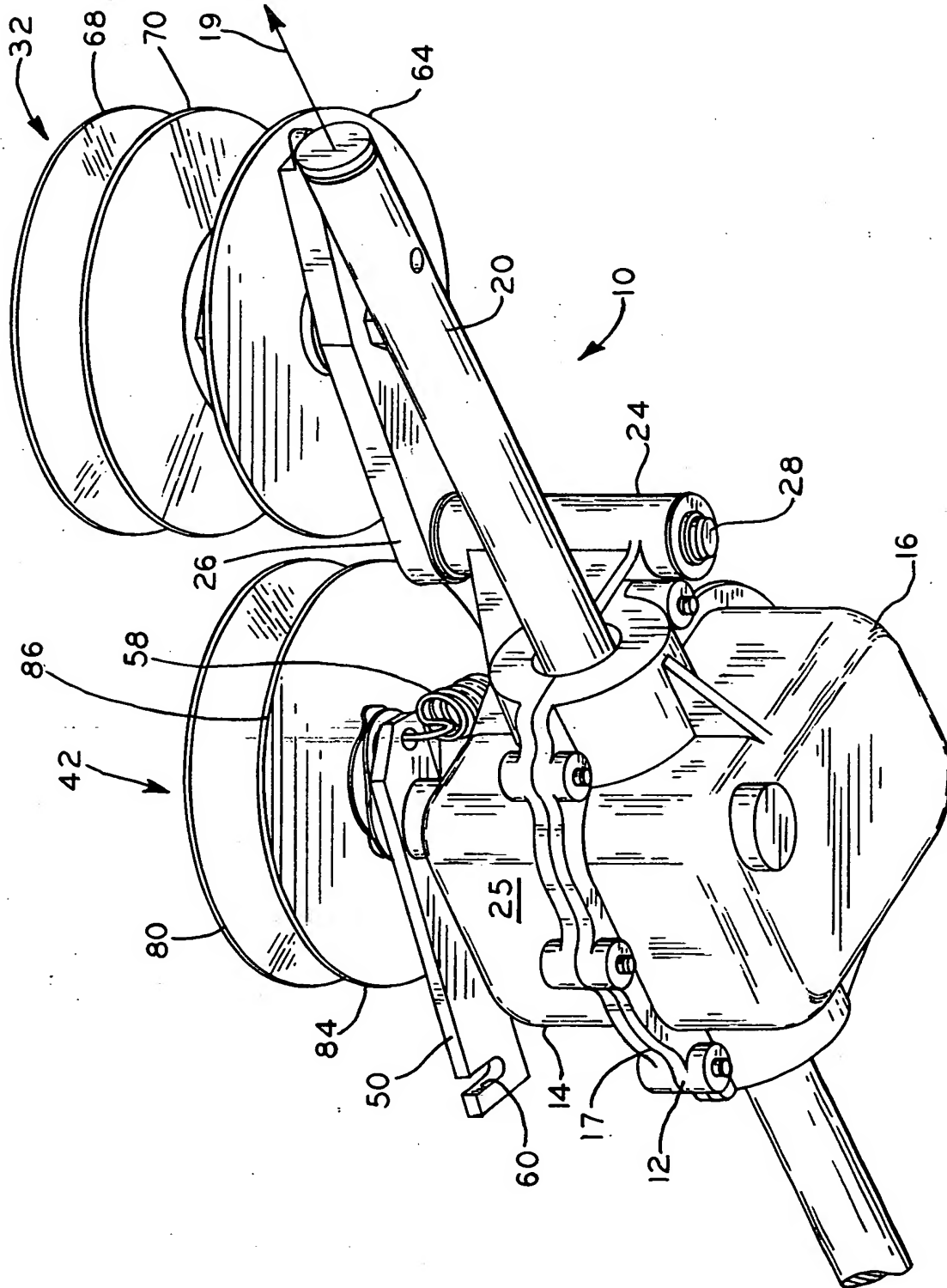
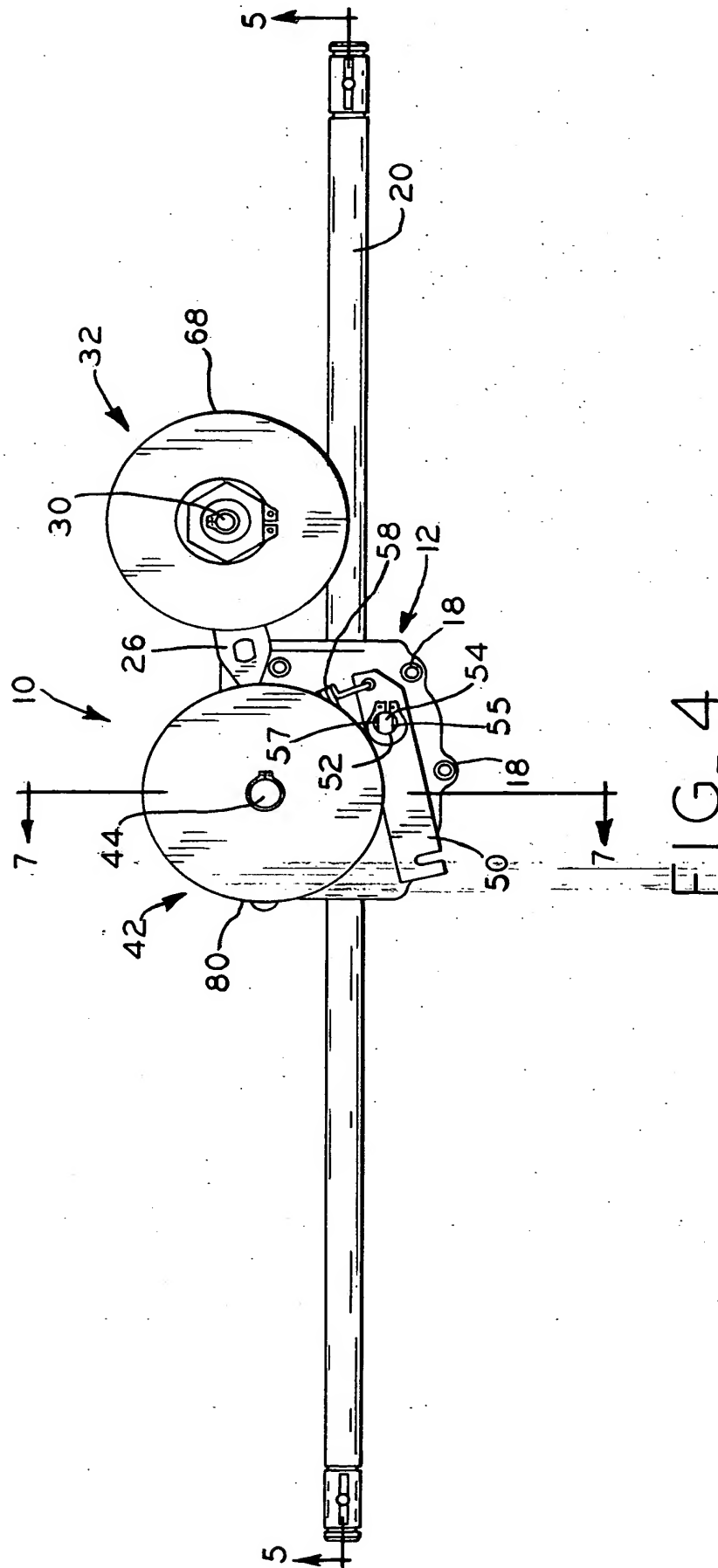


FIG. 3



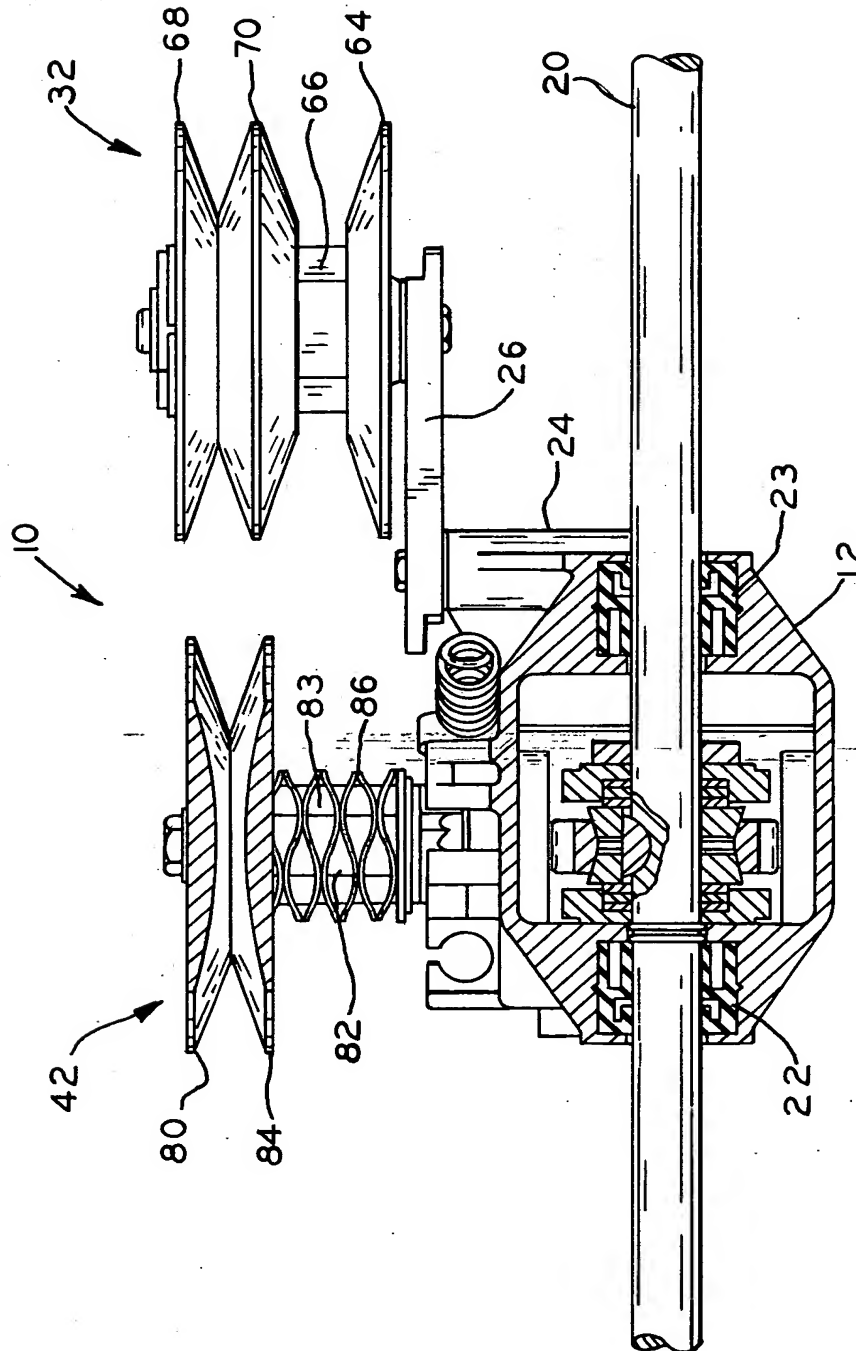


FIG-5

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[illegible]

FIG. 6A

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FIG. 7

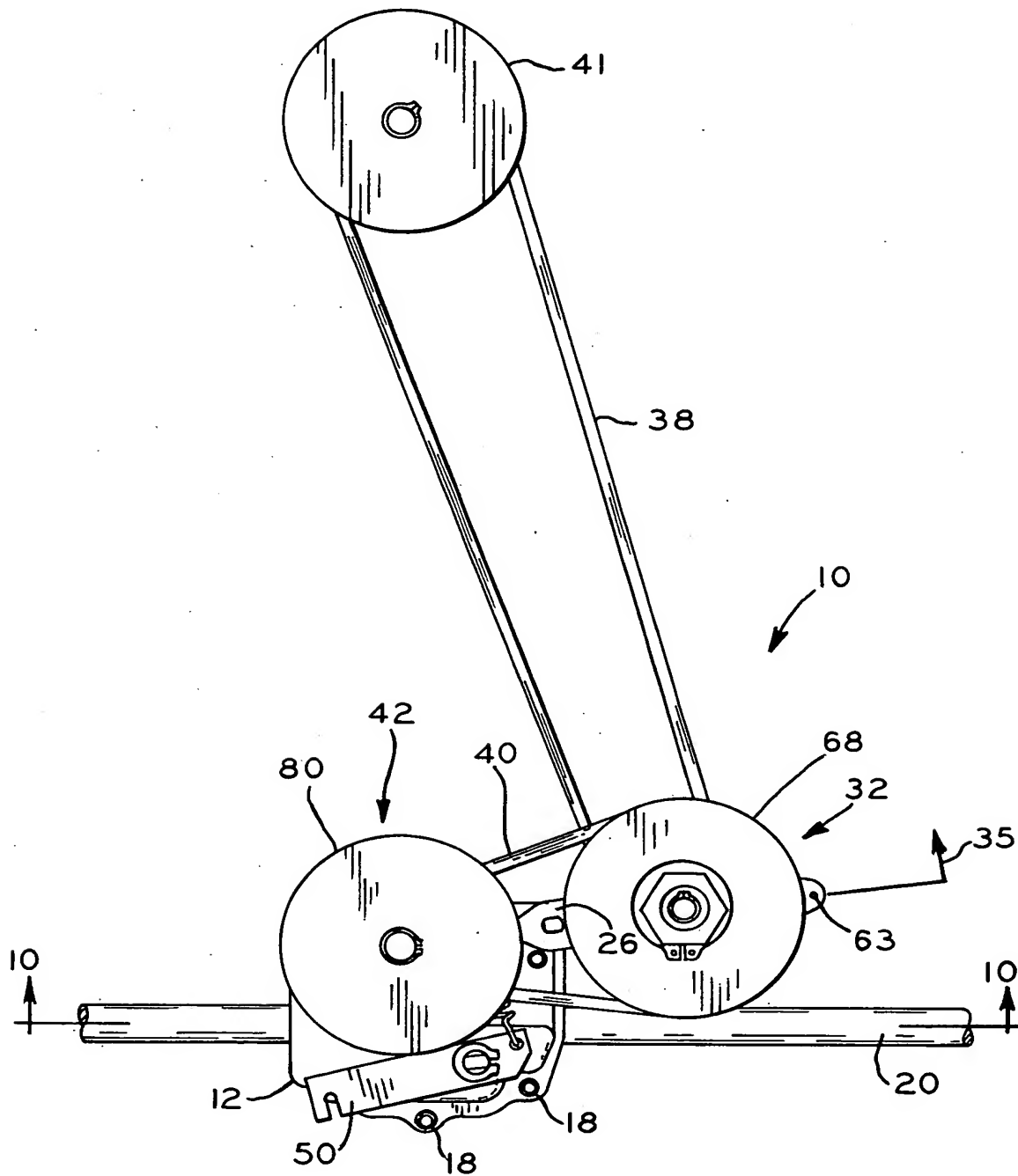


FIG. 8

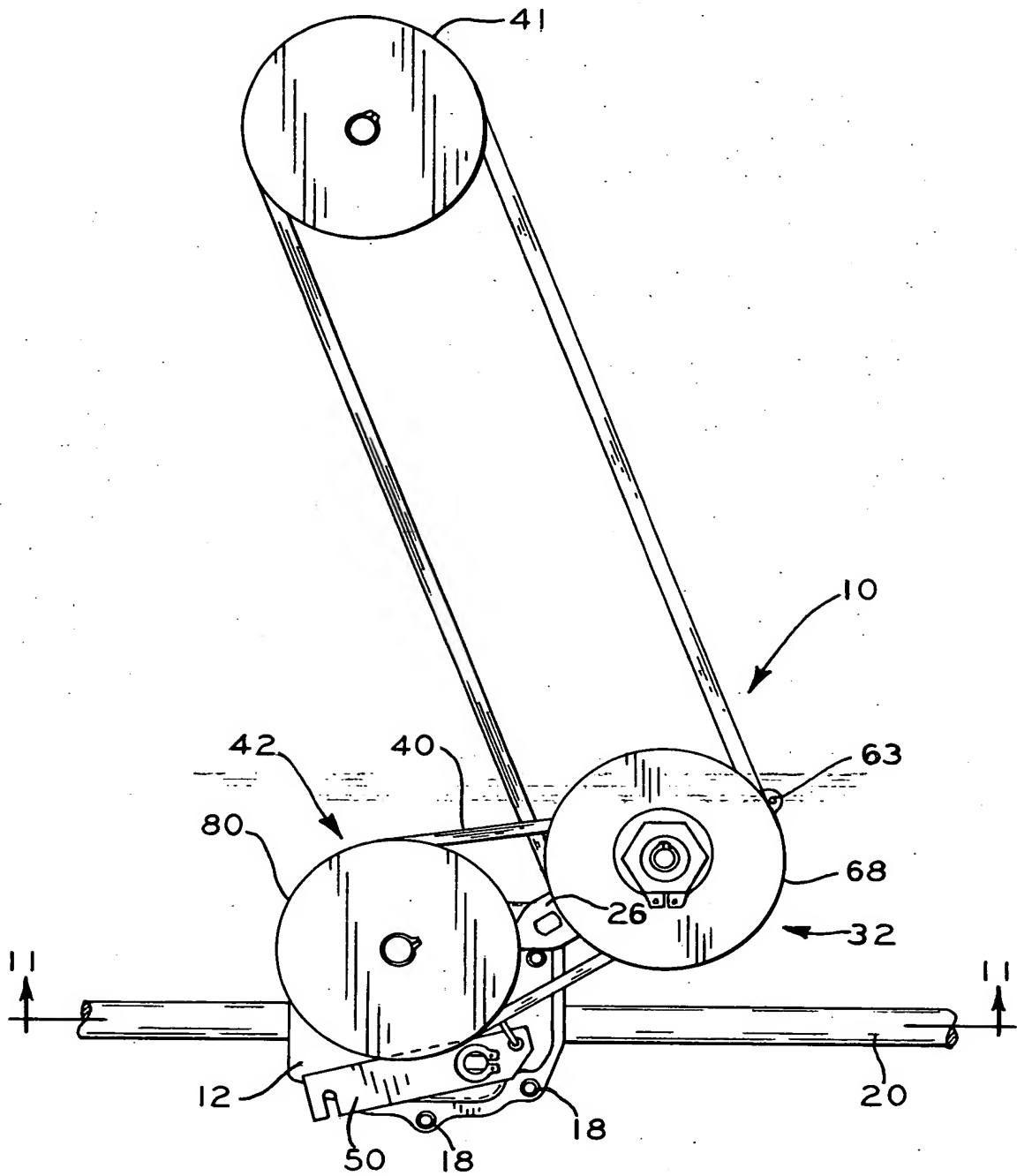


FIG. 9

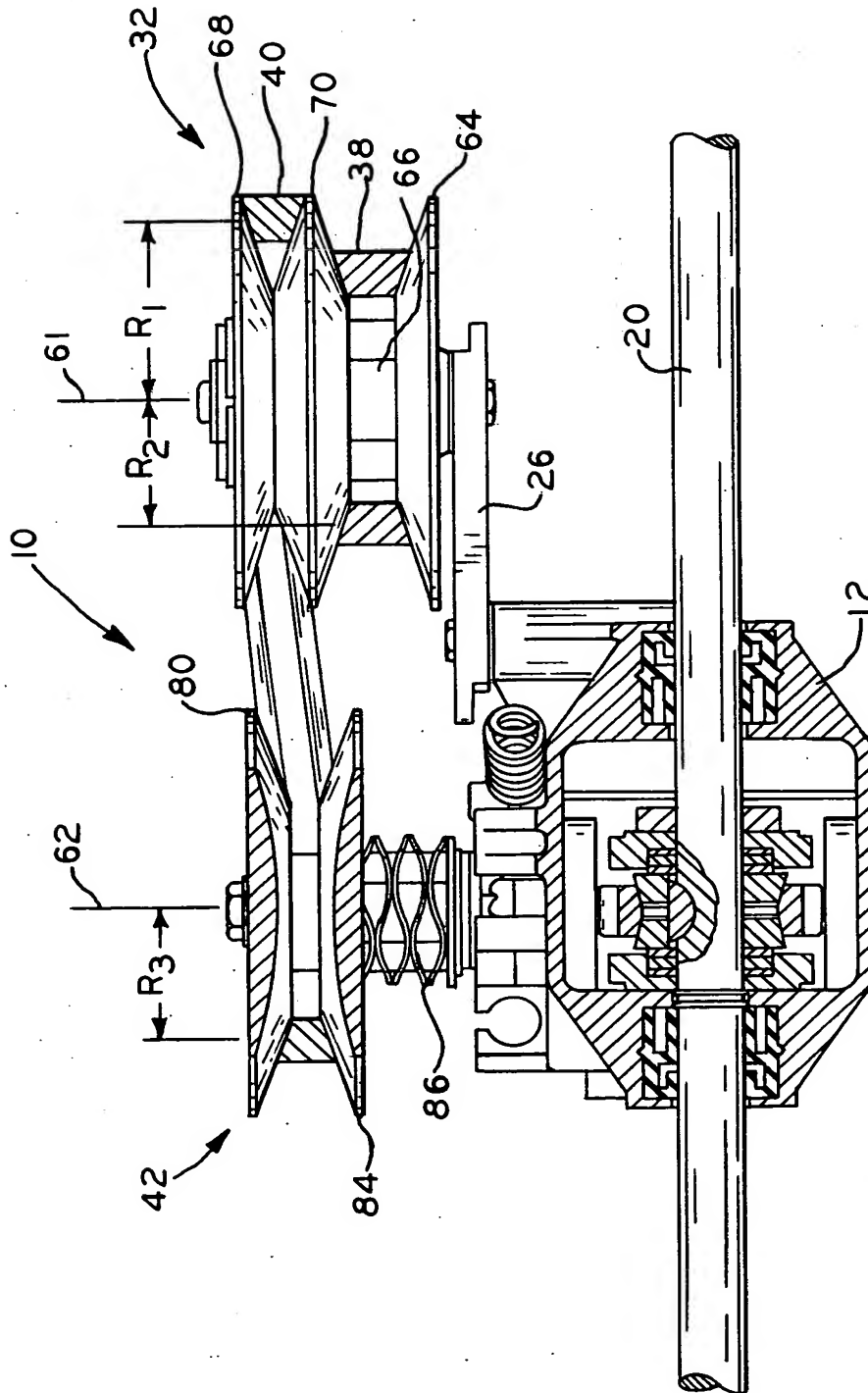


FIG. 10

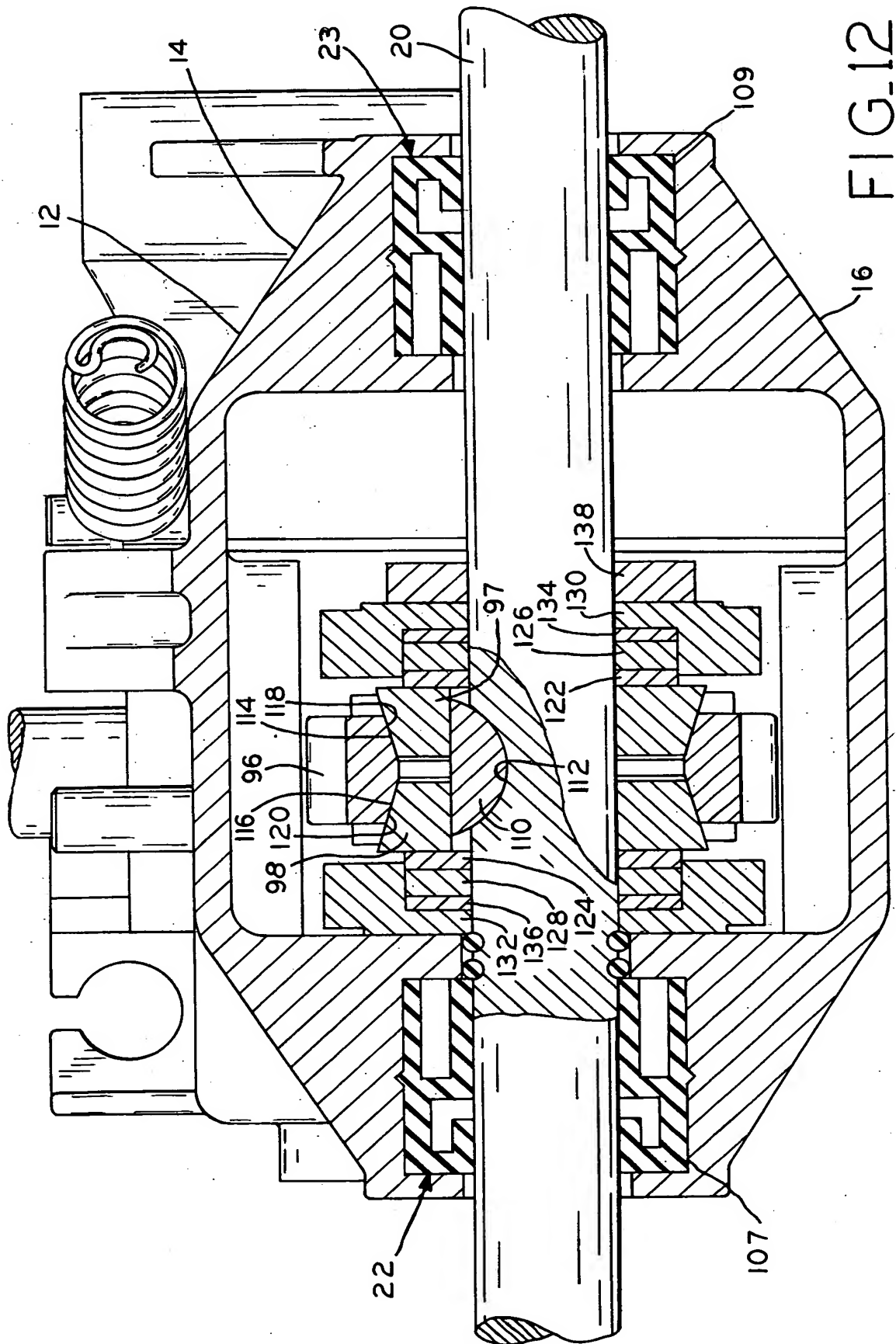
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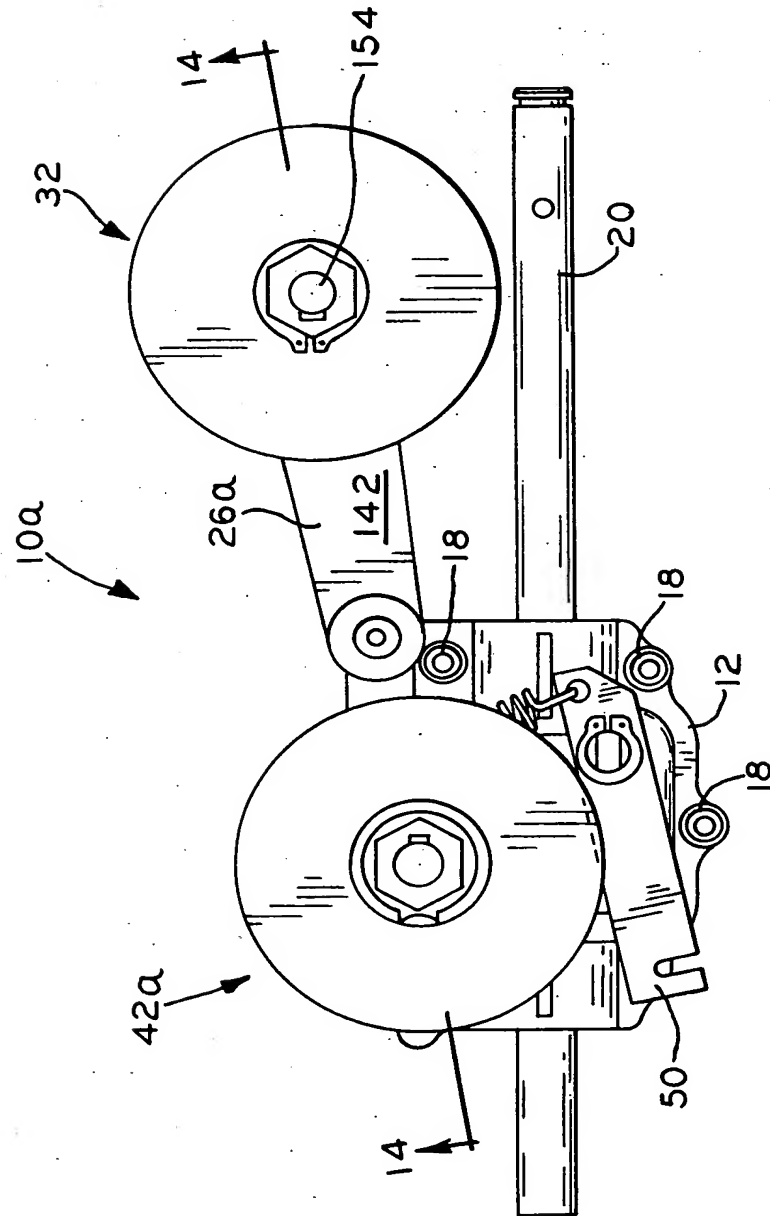
FIG-11

VARIABLE SPEED TRANSMISSION AND
ELECTRONIC SPEED CONTROL THEREFOR

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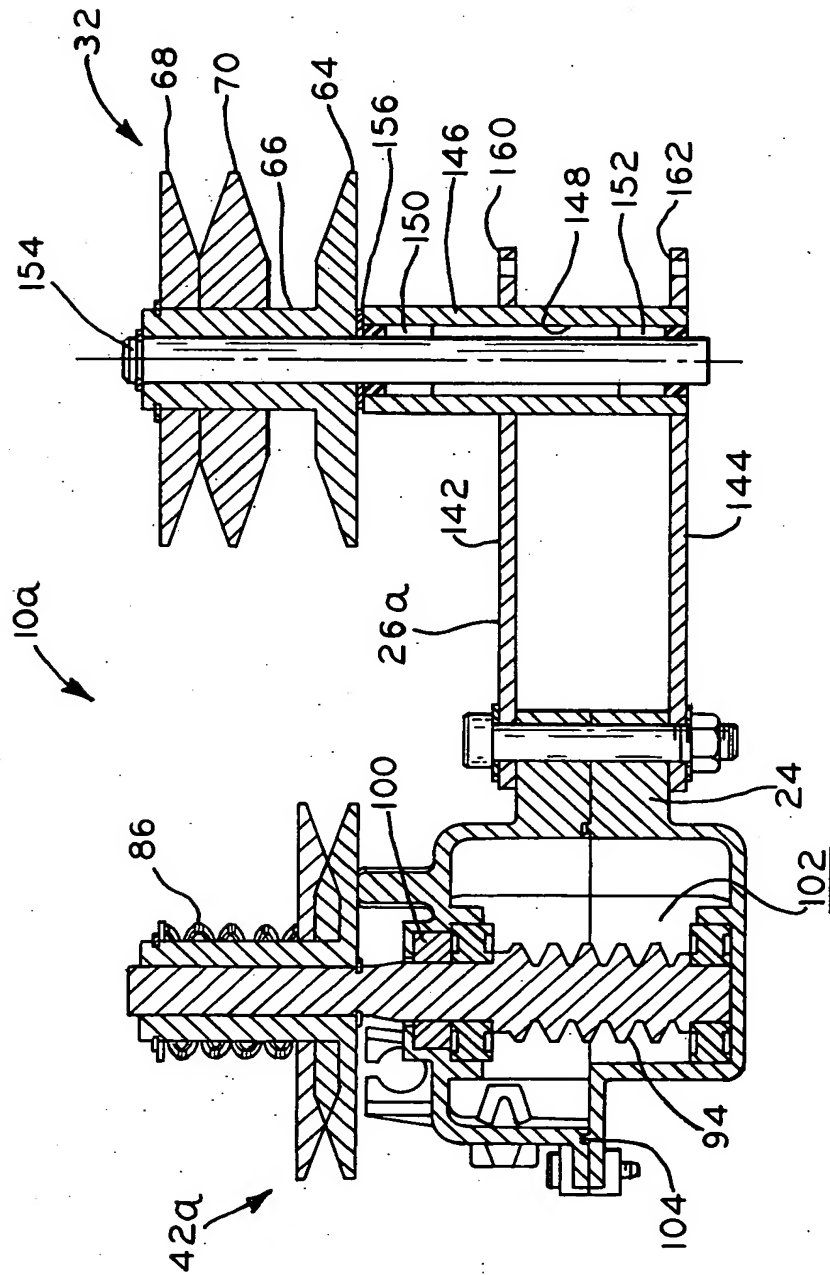
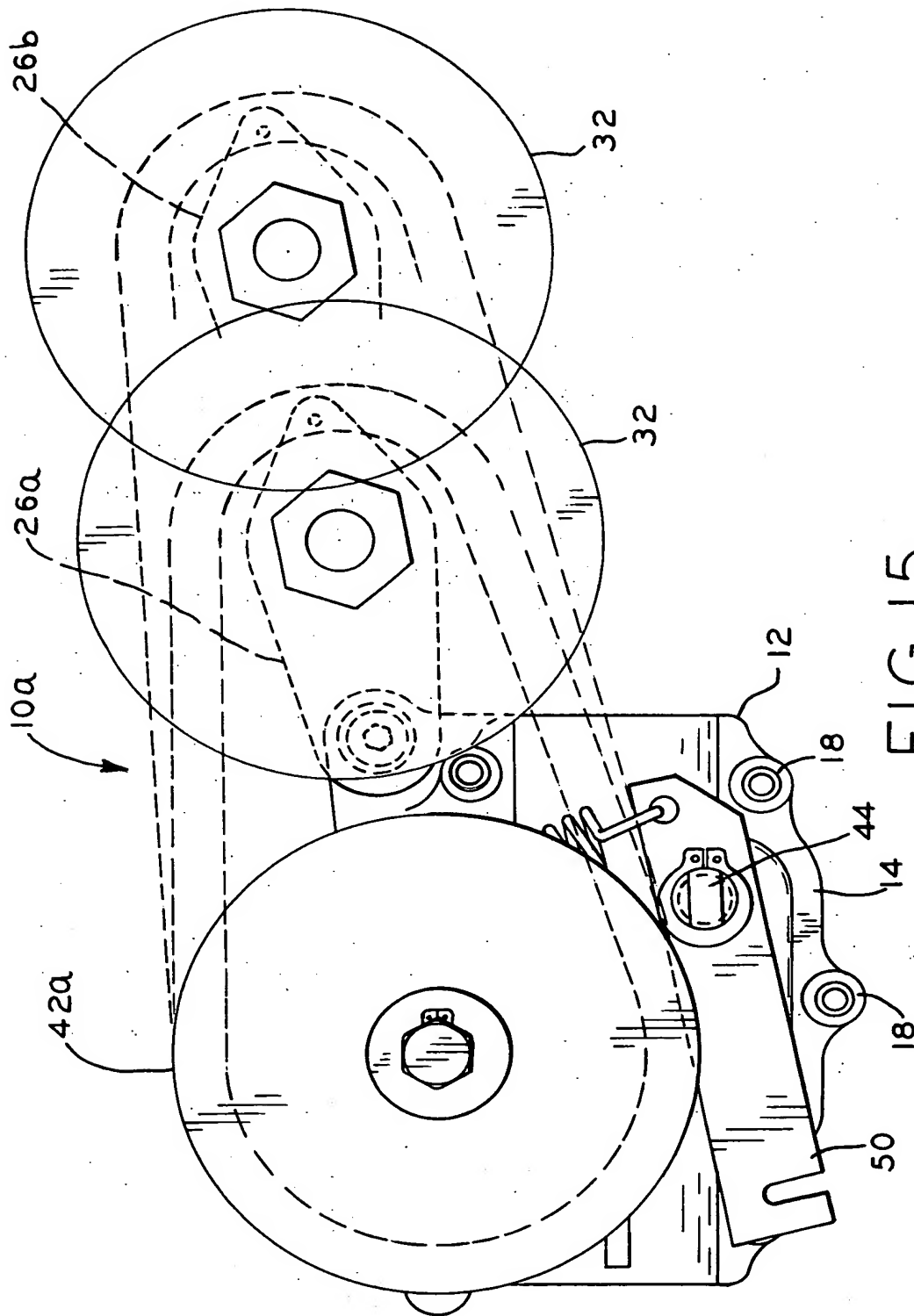


FIG.14



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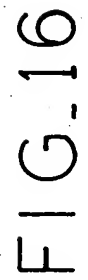


FIG. 16

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FIG. 17

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COIL ON
ENGINE
(AC SIGNAL)